

CLAIMS

What is claimed is:

1. A jobsite storage chest for housing tools and equipment comprising:
 - a. a front wall, a back wall, two side walls extending therebetween, and a bottom wall;
 - b. a top cover pivotably mounted to one of the walls, the cover being pivotable between an open position and a closed position; and
 - c. a removable tray for carrying tools and equipment supported by the side walls, the tray further capable of sliding movement along the side walls.
2. The jobsite storage chest of claim 1 wherein the tray comprises a front wall, a back wall, two side walls extending therebetween, and a bottom wall.
3. The jobsite storage chest of claim 2 wherein the tray bottom wall is provided with at least one hole for supporting a tool.
4. The jobsite storage chest of claim 2 wherein the tray bottom wall is provided with a plurality of holes for supporting tools.
5. The jobsite storage chest of claim 2 wherein each tray side wall is provided with a flange extending therefrom, each flange resting upon a top surface of a handle recess located on each side wall of the storage chest.

6. The jobsite storage chest of claim 5 wherein a strip element is provided underneath each flange to facilitate the sliding movement of the tray along the top surfaces of the handle recesses.
7. The jobsite storage chest of claim 2 wherein each tray side wall is provided with at least one vertical notch, the notches of the tray side walls corresponding with each other.
8. The jobsite storage chest of claim 7 wherein the tray is provided with at least one divider, the divider being inserted into the notches of the tray side walls to create a compartment.
9. The jobsite storage chest of claim 2 wherein the side walls of the tray being provided with a plurality of corresponding notches.
10. The jobsite storage chest of claim 9 wherein the tray is provided with a plurality of dividers to be inserted into the notches of the tray side walls, thereby creating a plurality of compartments.
11. A jobsite storage chest comprising:
 - a. a front wall, a back wall, two side walls extending therebetween, and a bottom wall;
 - b. a top cover pivotably mounted to one of the walls, the cover being pivotable between an open position and a closed position; and

- c. an access provided on the back wall for electrical cord passthrough, thereby providing access to a power supply for equipment contained in the storage chest.
- 12. The jobsite storage chest of claim 11 wherein the access is a perforated opening.
- 13. The jobsite storage chest of claim 11 wherein the access is a perforated circular hole.
- 14. The jobsite storage chest of claim 12 further comprising a grommet that is to be inserted into the perforated opening once a disk of material is removed from the hole.
- 15. A jobsite storage chest for housing tools and equipment comprising:
 - a. a front wall, a back wall, two side walls extending therebetween, and a bottom wall;
 - b. a top cover pivotably mounted to one of the walls, the cover being pivotable between an open position and a closed position;
 - c. a removable tray for carrying tools and equipment supported by the side walls; and
 - d. an access provided on the back wall for electrical cord passthrough, thereby providing access to a power supply for equipment contained in the storage chest.

16. The jobsite storage chest of claim 15 wherein the tray comprises a front wall, a back wall, two side walls extending therebetween, and a bottom wall.
17. The jobsite storage chest of claim 16 wherein the tray bottom wall is provided with at least one hole for supporting a tool.
18. The jobsite storage chest of claim 16 wherein the tray bottom wall is provided with a plurality of holes for supporting tools.
19. The jobsite storage chest of claim 16 wherein each tray side wall is provided with a flange extending therefrom, each flange resting upon a top surface of a handle recess located on each side wall of the storage chest.
20. The jobsite storage chest of claim 19 wherein a strip element is provided underneath each flange to facilitate the sliding movement of the tray along the top surfaces of the handle recesses.
21. The jobsite storage chest of claim 16 wherein each tray side wall is provided with at least one vertical notch, the notches of the tray side walls corresponding with each other.
22. The jobsite storage chest of claim 21 wherein the tray is provided with at least one divider, the divider being inserted into the notches of the tray side walls to create a compartment.

23. The jobsite storage chest of claim 16 wherein the side walls of the tray being provided with a plurality of corresponding notches.
24. The jobsite storage chest of claim 23 wherein the tray is provided with a plurality of dividers to be inserted into the notches of the tray side walls, thereby creating a plurality of compartments.
25. The jobsite storage chest of claim 15 wherein the access is a perforated opening.
26. The jobsite storage chest of claim 15 wherein the access is a perforated circular hole.
27. The jobsite storage chest of claim 25 further comprising a grommet that is to be inserted into the perforated opening once a disk of material is removed from the opening.